

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	152	((370/213,232,235,265,468,469,470,471,472,474,475,477,480,492,497) OR (370/503,504,508,509,511,512,513,517,520,518,543)).CCLS. AND optical AND packet AND header AND payload AND clock AND network AND rate AND delay AND (@AD<"20001211" OR @PRAD <"20001211" OR @RLAD<"20001211")	US-PGPUB; USPAT	OR	ON	2005/01/03 13:35
L2	165	((("359"/\$) OR (370/213,232,235,265,468,469,470,471,472,474,475,477,480,492,497) OR (370/503,504,508,509,511,512,513,517,520,518,543) OR (398/12,18,20,37,42,49,51,54)).CCLS. AND optical AND packet AND header AND payload AND clock AND network AND rate AND delay AND (@AD<"20001211" OR @PRAD <"20001211" OR @RLAD<"20001211")1	US-PGPUB; USPAT	OR	ON	2005/01/03 13:38
L3	165	((("359"/\$) OR (370/213,232,235,265,468,469,470,471,472,474,475,477,480,492,497) OR (370/503,504,508,509,511,512,513,517,520,518,543) OR (398/12,18,20,37,42,49,51,54)).CCLS. AND optical AND packet AND header AND payload AND clock AND network AND rate AND delay AND (@AD<"20001211" OR @PRAD <"20001211" OR @RLAD<"20001211")	US-PGPUB; USPAT	OR	ON	2005/01/03 13:39
L4	5	((348/465,468,564,722,725,726) OR (370/213,232,235,265,468,469,470,471,472,474,475,477,480,492,497) OR (370/503,504,508,509,511,512,513,517,520,518,543) OR (375/110,116) OR (398/12,18,20,37,42,49,51,54)).CCLS. AND (clock ADJ3 run ADJ3 in) AND (@AD<"20001211" OR @PRAD <"20001211" OR @RLAD<"20001211")	US-PGPUB; USPAT	OR	ON	2005/01/03 13:39
S1	810	((370/474)).CCLS. AND (@AD<"20001211" OR @PRAD <"20001211" OR @RLAD<"20001211")	US-PGPUB; USPAT	OR	ON	2004/04/16 10:29
S2	653	optical AND packet AND header AND payload AND clock AND network AND rate AND delay AND (@AD<"20001211" OR @PRAD <"20001211" OR @RLAD<"20001211")	US-PGPUB; USPAT	OR	ON	2004/04/13 12:16
S3	443	((370/509)).CCLS. AND (@AD<"20001211" OR @PRAD <"20001211" OR @RLAD<"20001211")	US-PGPUB; USPAT	OR	ON	2004/04/07 08:55
S4	134	((370/213,232,235,265,468,469,470,471,472,474,475,477,480,492,497) OR (370/503,504,508,509,511,512,513,517,518,543)).CCLS. AND optical AND packet AND header AND payload AND clock AND network AND rate AND delay AND (@AD<"20001211" OR @PRAD <"20001211" OR @RLAD<"20001211")	US-PGPUB; USPAT	OR	ON	2004/04/07 14:41
S5	135	((370/213,232,235,265,468,469,470,471,472,474,475,477,480,492,497) OR (370/503,504,508,509,511,512,513,517,520,518,543)).CCLS. AND optical AND packet AND header AND payload AND clock AND network AND rate AND delay AND (@AD<"20001211" OR @PRAD <"20001211" OR @RLAD<"20001211")	US-PGPUB; USPAT	OR	ON	2005/01/03 13:35

S6	286	(398/12,18,20,37,42).CCLS. AND (@AD<"20001211" OR @PRAD <"20001211" OR @RLAD<"20001211")	USPAT	OR	ON	2004/04/07 14:51
S7	144	((370/213,232,235,265,468,469,470,471,472,474,475,477,480,492,497) OR (370/503,504,508,509,511,512,513,517,520,518,543) OR (398/12,18,20,37,42,49,51,54)).CCLS. AND optical AND packet AND header AND payload AND clock AND network AND rate AND delay AND (@AD<"20001211" OR @PRAD <"20001211" OR @RLAD<"20001211")	US-PGPUB; USPAT	OR	ON	2004/04/15 10:23
S8	1	wo-9322855-\$.did.	EPO	OR	ON	2004/04/08 16:40
S9	1	wo-9421088-\$.did.	EPO	OR	ON	2004/04/08 16:40
S10	3	((370/213,232,235,265,468,469,470,471,472,474,475,477,480,492,497) OR (370/503,504,508,509,511,512,513,517,520,518,543) OR (398/12,18,20,37,42,49,51,54)).CCLS. AND optical AND packet AND (self-clocked) AND delay AND (@AD<"20001211" OR @PRAD <"20001211" OR @RLAD<"20001211")	US-PGPUB; USPAT	OR	ON	2004/04/08 16:51
S11	7	packet AND header AND payload AND (self ADJ clocking) AND network AND rate AND delay AND (@AD<"20001211" OR @PRAD <"20001211" OR @RLAD<"20001211")	US-PGPUB; USPAT	OR	ON	2004/04/13 14:16
S12	9	packet AND header AND payload AND (self ADJ clocking) AND network AND rate AND data AND (@AD<"20001211" OR @PRAD <"20001211" OR @RLAD<"20001211")	US-PGPUB; USPAT	OR	ON	2004/04/13 14:17
S13	147	((("359"/\$) OR (370/213,232,235,265,468,469,470,471,472,474,475,477,480,492,497) OR (370/503,504,508,509,511,512,513,517,520,518,543) OR (398/12,18,20,37,42,49,51,54)).CCLS. AND optical AND packet AND header AND payload AND clock AND network AND rate AND delay AND (@AD<"20001211" OR @PRAD <"20001211" OR @RLAD<"20001211")	US-PGPUB; USPAT	OR	ON	2005/01/03 13:36
S14	35	prucnal.in. AND (@AD<"20001211" OR @PRAD <"20001211" OR @RLAD<"20001211")	US-PGPUB; USPAT	OR	ON	2004/04/13 16:28
S15	1	("6694098").PN.	USPAT; USOCR	OR	OFF	2004/04/14 10:07
S16	1	("5831752").PN.	USPAT; USOCR	OR	OFF	2004/04/14 09:40
S17	1	("5841560").PN.	USPAT; USOCR	OR	OFF	2004/04/14 10:07

S18	0	((348/465,468,564,722,725,726) OR (370/213,232,235,265,468,469,470,471,472,474,475,477,480,492,497) OR (370/503,504,508,509,511,512,513,517,520,518,543) OR (375/110,116) OR (398/12,18,20,37,42,49,51,54)).CCLS. AND (clock ADJ3 run ADJ3 in) AND packet AND header AND payload AND (clock OR sync) AND network AND rate AND delay AND (@AD<"20001211" OR @PRAD <"20001211" OR @RLAD<"20001211")	US-PGPUB; USPAT	OR	ON	2004/04/15 10:32
S19	5	((348/465,468,564,722,725,726) OR (370/213,232,235,265,468,469,470,471,472,474,475,477,480,492,497) OR (370/503,504,508,509,511,512,513,517,520,518,543) OR (375/110,116) OR (398/12,18,20,37,42,49,51,54)).CCLS. AND (clock ADJ3 run ADJ3 in) AND (@AD<"20001211" OR @PRAD <"20001211" OR @RLAD<"20001211")	US-PGPUB; USPAT	OR	ON	2005/01/03 13:39
S20	1	("4794626").PN.	USPAT; USOCR	OR	OFF	2004/04/15 10:35
S21	1	("5708475").PN.	USPAT; USOCR	OR	OFF	2004/04/15 10:35
S22	37	((348/465,468,564,722,725,726) OR (370/213,232,235,265,468,469,470,471,472,474,475,477,480,492,497) OR (370/503,504,508,509,511,512,513,517,520,518,543) OR (375/110,116) OR (398/12,18,20,37,42,49,51,54)).CCLS. AND ((clock ADJ3 run ADJ3 in) or CRI) AND (@AD<"20001211" OR @PRAD <"20001211" OR @RLAD<"20001211")	US-PGPUB; USPAT	OR	ON	2004/04/15 12:30